



**Washington State
Department of Transportation**

Field Note Record

Contract No. C8127	Station Balance site	Mile/Line: Project Limits	C/S
Staked by WSDOT	Date 8/29/2019	Work Started Date 6/3/2019	Work Completed Date
Calculated by Colton Peyser	Date 9/5/2019	Checked by E. Knudson	Date 9/13/2019
		Inspector Colton Peyser	Date 9/5/19

BI 212

Top Soil Type A

Contractor Installed 3.01 Acres of top soil type A.

Top soil mixed 50% silt loam and 50% fine compost at the Boot has been place within the balance site and the SA line and LE Ditch.

Balance Site:

Total Area = 2.7233 Acres

Rock outcropping Area = 0.116 Acres + 0.0782 Acres = 0.1942 Acres.

Actual Acreage with Topsoil = $2.7233 - 0.1942 = 2.5291$

Rounds to 2.53 Acres.

SA Line:

Total Area = 0.3828 Acres

Round to .38 Acres.

LE Ditch:

$965' \times 4.5' = 4342.5 \text{ sq. ft.} / 43560 \text{ (sq per acre)} = 0.0996$

Rounds to 0.10 Acres.

TOTAL ACREAGE = $2.53 + .38 + 0.10 = 3.01$

OK TO PAY 3.01 ACRES.

All Calculations on Balance Site and SA Line were measured by Justin Perez with GPS
Calculations on LE Ditch was measured with calibrated wheel and steel tape by Mike Muir.
See attached plan sheets for calculation and locations.

Item Num	Material Brand Name/Model Type	Manufacturer	Brand Name/Model Type	RAMS/QPL Ref. No.	Appr/Acc Code	Basis of Accept
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212.02	Silty Loam Type A	Crystal Springs Stock Pile	Silty Loam Type 1	RAM-0341	8	/	Satisfactory Test Report
212.03	Compost	Cedar Grove Composting Inc.	Compost; Coarse, Medium and Fine	QPL-0318	1135	/	Satisfactory test report from an independent STA program certified laboratory or See Current QPL

Item Num	Item Description	Grp	Date Work Complete	Unit	Quantity	Ledger Entry No.	Posted By Init.	Posted By Date	Checked By Init.	Checked By Date	Est. No.
0212	TOPSOIL TYPE A	1	9/5/2019	ACRE	3.01	7405	EK	09/17/19			94

Attachments



Balance Site Top Soil 3
FNR back up.PNG
PNG File
21.0 KB



SA Line Acreage FNR
back up.PNG
PNG File
20.1 KB



Balance Site Top Soil
1.PNG
PNG File
18.4 KB



Balance Site Top Soil
2.PNG
PNG File
18.7 KB



Top Soil Est 94.pdf
Adobe Acrobat Document
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